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I claim:

- 1. A remote entry device comprising:
- a remote entry component within a housing, wherein the remote entry component includes a transmitter to transmit a signal;
- a memory storage component within the housing, wherein the memory storage component includes a flash drive coupled to a memory; and
 - a interface to allow user access to the flash drive.
- 2. The remote entry device of claim 1, wherein said interface allows access via a universal serial bus (USB) interface, an infrared signal, a low frequency radio signal, Bluetooth or a radio frequency signal.
- 3. The remote entry device of claim 1, wherein the memory includes data for a preference setting for a user, such that the preference setting is transferred from one location to another location.
- 4. The remote entry device of claim 1, wherein the memory includes a pass code.
- 5. The remote entry device of claim 4, wherein the pass code corresponds to the remote entry component to start a vehicle.
- 6. The remote entry device of claim 1, wherein the housing includes a designator to identify the memory storage component.
- 7. The remote entry device of claim 1, wherein the housing includes designator for cross-branding or cross-marketing the remote entry device.
- 8. The remote entry device of claim 1, further comprising a file including an MP3 player.

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- 9. The remote entry device of claim 1, further comprising a password function to deny access to at least one file stored in the memory.
- 10. The remote entry device of claim 1, wherein the memory includes contact information.
- 11. The remote entry device of claim 10, wherein the contact information relates to a user.
 - 12. The remote entry device of claim 1, further comprising a battery.
- 13. The remote entry device of claim 12, wherein the battery is charged through the connector.
- 14. The remote entry device of claim 1, wherein the memory includes a file having an owner's manual.
- 15. The remote entry device of claim 1, wherein the memory includes at least one marketing material.
- 16. The remote entry device of claim 1, wherein the memory includes a software program.
- 17. The remote entry device of claim 16, wherein the software program includes a navigation software program.
 - 18. A remote entry device comprising:
 - a housing;
 - a cover to attach to the housing;
- a remote entry component to transmit a signal for an action to occur, wherein the remote entry component is enclosed by the housing and draws power from a battery;

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a memory storage component having a memory accessible through an interface extending from the housing, wherein the memory stores information regarding the remote entry device; and

at least one sliding part on the outside of the housing that detaches the cover from the housing.

- 19. The remote entry device of claim 18, wherein the interface is configured to allow user access to the memory.
- 20. The remote entry device of claim 18, wherein the battery is charged via the interface.
- 21. The remote entry device of claim 18, wherein the interface is compatible with a universal serial bus (USB) interface, an infrared signal, a low frequency radio signal, Bluetooth or a radio frequency signal..
- 22. The remote entry device of claim 18, wherein the information includes setting preference information for a user.
- 23. The remote entry device of claim 18, wherein the information includes a pass code.
- 24. The remote entry device of claim 18, further comprising a program configured to execute a password function to deny access to the memory chip.
- 25. The remote entry device of claim 18, wherein the information includes a software program to execute a function.
- 26. The remote entry device of claim 25, wherein the software program includes a navigation function.
 - 27. A remote entry device comprising: a housing;

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a cover to attach to the housing, wherein the cover includes an aperture and connection guides to insert into the housing;

a remote entry component within the housing, wherein the remote entry component includes a battery and a button to indicate a signal to transmit to a receiver;

a memory storage component within the housing, wherein the memory storage component includes a printed circuit board to support a flash drive connected to a memory that stores data regarding the remote entry device;

an interface that extends from the housing to interface with a port to allow user access to the flash drive and to recharge the battery, wherein the cover encloses the connector when attached to the housing; and

- a light emitting diode (LED) to indicate the connector is engaged with the port.
- 28. The remote entry device of claim 27, wherein the interface is slidable within the housing.
 - 29. A keyless system comprising:
 - a receiver to facilitate in performing an action at a location;
- a remote entry device having a transmitter to transmit a signal to the receiver, wherein the signal corresponds to the action;
- a memory storage component within the remote entry device that stores data and is accessible by a user via a flash drive; and
- an interface for the remote entry device to couple the memory storage component with another device.
- 30. The keyless system of claim 29, wherein the location comprises a vehicle.

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31. A method for performing an action within using a remote entry device, the method comprising:

connecting the remote entry device to a port;

reading data regarding the action from a memory storage component within the remote entry device; and

performing the action with a device hosting the port.

- 32. The method of claim 31, further comprising writing the data to the memory storage component.
- 33. The method of claim 31, further comprising storing the data at the device.
 - 34. A remote entry device comprising:

 means for transmitting a signal in a keyless system;

 means for storing information regarding the remote entry device; and

 means for connecting to an interface to access the means for storing.
- 35. The remote entry device of claim 34, wherein the means for storing includes a flash drive.